

SECURITY DEVICE HAVING MULTIPLE SECURITY DETECTION FEATURES

ABSTRACT OF THE INVENTION

A security device, such as a security thread, uses multiple security detection features

5    provided by combining metal and metal/magnetic security features on a carrier substrate. The security detection features basically comprise an optionally repeating pattern of discrete metal/magnetic indicia and discrete metal or metal-dot formed indicia. The security detection features may also include at least one metal strip extending along the length of the carrier substrate and/or a plurality of metal dots located on metal-free

10    portions of at least one surface of the substrate.

[99118P/001A]

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